PATENT COOPERATION TREATY

PCT

Translation

INTERNATIONAL PRELIMINARY REPORT ON PATENTABILITY (Chapter II of the Patent Cooperation Treaty)

(PCT Article 36 and Rule 70)

Applicant's or agent's file reference						
FTS0401-PCT	FOR FURTHER ACTION	See Form PCT/IPEA/416				
International application No.	International filing date (day/mo	nth/year) Priority date (day/month/year)				
PCT/JP2004/007821	04.06.2004	13.06.2003				
International Patent Classification (IPC) or nation	onal classification and IPC					
Ç/ 						
Applicant						
GE TOSHIBA SILICONES	CO. T.TD					
JE TOWNED THEORES	July 200.					
<u> </u>						
This report is the international prelin under Article 35 and transmitted to the		ished by this International Preliminary Examining Authority 6.				
2. This REPORT consists of a total of	5 s	heets, including this cover sheet.				
3. This report is also accompanied by A	NNEXES, comprising:					
a. (sent to the applicant and	to the International Bureau) a tol	al of sheets, as follows:				
sheets of the descrip	otion, claims and/or drawings whi	ch have been amended and are the basis for this report and/or				
sheets containing re Instructions).	ctifications authorized by this Au	thority (see Rule 70.16 and Section 607 of the Administrative				
		Authority considers contain an amendment that goes beyond				
the disclosure in the Box.	e international application as file	d, as indicated in item 4 of Box No. I and the Supplemental				
	Ruragu anhi) a total af Cadian	une and number of electronic corrige(a)				
o. [] (sent to the international	bureau only) a lotal of (indicate t	ype and number of electronic carrier(s))				
		, containing a sequence listing and/or tables				
related thereto, in computer Section 802 of the Adminis		d in the Supplemental Box Relating to Sequence Listing (see				
4. This report contains indications relati	ing to the following items:					
Box No. I Basis of the	e report					
Box No. II Priority						
Box No. III Non-establ	ishment of opinion with regard to	novelty, inventive step and industrial applicability				
Box No. IV Lack of un	ity of invention					
Box No. V Reasoned s	Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability;					
	citations and explanations supporting such statement					
	fects in the international application	nc.				
Date of submission of the demand	Date of o	completion of this report				
Name and mailing address of the IPEA/JP	Authoriz	Authorized officer				
Facsimile No.	Telepho	Telephone No.				

International application No.

PCT/JP2004/007821

Box	No. I	Basis of the report				
1.	With regard	d to the language, this report is based on the internationander this item.	al application in the language in which it was filed, unless otherwise			
	This report is based on translations from the original language into the following language which is the language of a translation furnished for the purposes of:					
	international search (Rule 12.3 and 23.1(b))					
	publication of the international application (Rule 12.4) international preliminary examination (Rule 55.2 and/or 55.3)					
2.	With regard to the elements of the international application, this report is based on (replacement sheets which have been furnished to the receiving Office in response to an invitation under Article 14 are referred to in this report as "originally filed" and are not annexed to this report):					
		nternational application as originally filed/furnished escription:				
	pages	•	as originally filed/furnished			
	pages					
	pages		received by this Authority on			
		laims:				
	nos.		as originally filed/furnished			
	nos.*	k				
	nos.*					
	nos.*		received by this Authority on			
		trawings:				
	sheet		as originally filed/furnished			
	sheet					
	sheet					
		quence listing and/or any related table(s) – see Suppleme				
3.		amendments have resulted in the cancellation of:	man Box retaining to bequeive Listing.			
).	Ine					
		the description, pages the claims, nos.				
	冒	the claims, nos. the drawings, sheets/figs				
		the sequence listing (specify):				
		any table(s) related to sequence listing (specify):				
4.	This	• • • • • • • • • • • • • • • • • • • •	ments annexed to this report and listed below had not been made, since			
"	they	have been considered to go beyond the disclosure as file	ed, as indicated in the Supplemental Box (Rule 70.2(c)).			
		the description, pages				
	닏	the claims, nos.				
	닏	the drawings, sheets/figs				
	the sequence listing (specify):					
	any table(s) related to sequence listing (specify):					
*	If item 4 a	pplies, some or all of those sheets may be marked "supe	erseded."			

International application No.
PCT/JP2004/007821

Вох	Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement				
1.	Statement			-	
!	Novelty (N)	Claims	1-6	YES	
		Claims		NO	
	Inventive step (IS)	Claims		YES	
		Claims	1-6	NO	
	Industrial applicability (IA)	Claims	1-6	YES	
		Claims		NO	

2. Citations and explanations (Rule 70.7)

Claims 1 to 6 do not involve an inventive step in the light of document 1 (JP 6-25604 A), document 2 (JP 11-43647 A), document 3 (JP 2002-188057 A), document 4 (JP 9-165548 A) and document 5 (JP 2001-207106 A) cited in the international search report.

Documents 1 to 3 all make disclosures in relation to coating materials for forming weather strips, wherein the starting material comprising a polyorganosiloxane, a polyorganihydrogensiloxane, a curing catalyst, fine spherical particles (which can be considered to conform to the rubber hardness specifications that are set forth in the present application in the light of the constituent components thereof) and additional additive agents is configured by blending the components in question in quantities that overlap with those set forth in the present application. Meanwhile, documents 4 and 5 make disclosures in relation to siloxane-based coating materials for forming weather strips, wherein the adhesion characteristics and the like are improved by blending in a chloride of a polyolefin. Documents 1 to 5 all pertain to the same technical field; therefore, it would have been easy for a person skilled in the art to conceive of employing the constituent components from the

International application No.

Box No. V Reasoned statement under Article 35(2) with regard to novelty, inventive step or industrial applicability; citations and explanations supporting such statement					
siloxane-based coating materials that are disclosed in					
documents 4 and 5 (e.g., the chloride of a polyolefin and					
the like) in the coating materials for forming weather					
strips which are disclosed in documents 1 to 3.					

International application No.

INTERNATIONAL I RELEVIZARI REFORT ON TATERIABLITI				PCT/JP2004/007821				
Box	No. V	I	Certain documents cite	d				
1.	Certa	ain pub	lished documents (Rule 70.	10)				
			Application No. Patent No.		Publication date (day/month/year)	Fili (day/m	ng date onth/year)	Priority date (valid claim) (day/month/year)
		JP	2004-10571 A	•	15.01.2004	06.0	6.2002	
		[E,	Y]					
2.	Non	n-writte	en disclosures (Rule 70.9)					
			Kind of non-written disclo	osure	Date of non-written disclosure (day/month/year)			te of written disclosure g to non-written disclosure (day/month/year)

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